37.	The process of claim 31	wherein the DNA probe is:

37. The process of claim 31 wherein the DNA probe is.							
60	50	40	30	20	10		
AGATCTCTAG	GAAGTTTGAT	TACTGATGTG	CATAAAGAAA	TGAAGATACA	CCCATGGATT		
120	110	100	90	80	70		
TAAAAACTGC	CCAGAAGGAC	CAGAGCTCTT	ATAACTCACC	TGTTGCTATG	GCAACACCCA		
180	170	160	150	140	130		
ACTGCGGGGA	GACTGCTGAC	TTCCAGCAAA	CTGTGGAACT	ATTGCTGACA	TGACCTGAAG		
240	230	220	210	200	190		
AAGCTGCATA	TAACCCTCAG	GGGGAGTGGC	GGGGCGGTTC	GGAGGGACAG	CTTTCCAGTG		
300	290	280	270	260	250		
GAGCCCGGGA	GACCAGGTCT	TCGGTTAGAG	GTACCGGGTC	CTTTCTGCTT	TAAGCAGCCG		
360	350	340	330	320	310		
CTTGAGTGAG	TAAAGCTTGC	TAACGCTCAA	ACCCGCTCGT	CTCTAGCTGA	GCTCCCTGGC		

or the complement thereof.

38. The process of claim 31 wherein the DNA probe is:

60	50	40	30	20	10
AAGAGAAAGA	GGGCAGCAGT	TTTGAGGGAT	AAAAGGTAAA	ACGCATTGAG	AACATGGGAA
120	110	100	90	80	70
AGGACAGATC	CACCTGGAGT	GAACCATGCG	CCCTGAGTCT	CTAGAACTTT	ATGAGAAGAA
180	170	160	150	140	130
AAACAATGCA	ATACTCCTCA	CCAAGTTCCC	AGGAGGGATA	TAGCAGCTAG	TCCAGGGAAT
240	230	220	210	200	190
AGCACCTCAA	GTTTTCCAGT	GAAGAAGTAG	TCACCAAGAG	TCCTAGAAAG	GCCCTTGCAT
300	290	280	270	260	250
TTTAAAAGAA	TCAGCTTCTT	GCATTTGACC	CTATAAAGGA	GGCCAATGAC	GTGCCTCTAA
360	350	340	330	320	310
GGATCTTTGG	CAGAAATCCT	CATAAAAGAG	AATTTACTCC	TGGAAGGGTT	AAGGGAGGAC
				. d	GTGTATAA

39. The process of claim 31 wherein the DNA probe corresponds to the nucleotide sequence coding for proteins p12, p16 or p25 of the HIV-3 retrovirus or the complement thereof.

or the complement thereof.